

Serial No. 10/763,922

### AMENDMENT TO THE CLAIMS

This listing of claims will replace all prior versions and listings of claims in the application:

#### LISTING OF CLAIMS

Claim 1 (currently amended): A garden hose nozzle with rotary design comprising:

~~an airbrush, with its outer flank provided with a grip and back end provided with a hose connecting end. The hose connecting end is connected to a conduit within the airbrush, which is linked to a water valve. The water valve is equipped with a water control post that is subjected to the control of a control button outside the airbrush for its start-up/close state. A spring is placed between the bottom of the water control post and lower wall of water valve, so as to enable the water control post to eject toward the control button until a flange of the water control post stops at the shoulder of the water valve;~~

~~a rotary outlet, which is provided at the front end of the airbrush. The end surface of the rotary outlet is mounted with a spraying hole. As an independent component, the rotary outlet is available with a connector at one side of the airbrush. There is a water hole within the connector linking to the spraying hole. To maintain an insert notch at the airbrush's one side adjacent to the water valve, the insert notch shall be available with a passage notch connecting the water valve. And, the start-up and close state of the passage notch shall be subjected to the control of water control post. The front end of the airbrush is provided with a passage notch, where the connector of the rotary outlet can cross the airbrush, and then the above mentioned insert notch. After the fixation by localizers, a whirling state that the connector and rotary outlet rotate round the insert notch will take shape, while the rotating angle is subjected to the limitation of passage notch.~~

a hose nozzle, with its outer flank provided with a grip and back end provided with a hose connecting end, the hose-connecting end being connected to a conduit within the hose nozzle, which is linked to a water valve, the water valve being equipped with a water control post under control of a control button outside the hose nozzle for its start-up/close state, a spring being placed between a bottom of the water control post and a lower wall of the water valve, so as to enable the water control post to eject toward the control button until a flange of the water control post stops at the shoulder of the water valve;

a rotary outlet provided at a front end of the hose nozzle, an end surface of the rotary outlet having a spraying hole, the rotary outlet having a connector at one side of the hose nozzle,

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a water hole being formed in the connector linking to the spraying hole, an insert notch being at the hose nozzle's one side adjacent to the water valve, the insert notch having a passage notch connecting the water valve, the start-up and close state of the passage notch being under control of the water control post, the front end of the hose nozzle being provided with a passage notch, the connector of the rotary outlet crossing the hose nozzle and the insert notch, after fixation by localizers, a whirling state that the connector and the rotary outlet rotate about the insert notch is produced.

Claim 2 (currently amended): The garden hose nozzle defined in Claim 1, wherein said ~~an arc dent may be~~ is provided at one side of the rotary outlet facing the ~~airbrush~~ hose nozzle, thus enabling the front end of the ~~airbrush~~ hose nozzle to be provided with a shape of an arc convex.

Claim 3 (currently amended): The garden hose nozzle defined in Claim 2, wherein said arc dent ~~can be provided with some~~ has a plurality of separate concavities along ~~the a~~ whirling direction of the outlet, ~~so a flexible button shall be~~ is mounted at the arc convex of the front end of ~~airbrush the hose nozzle so as to push and positioned~~ in a corresponding concavity along with the rotation of the rotary outlet, ~~with the aim of serving the purpose of division and positioning.~~

Claim 4 (currently amended): The garden hose nozzle defined in Claim 1, wherein said grip at the outer flank of the ~~airbrush~~ hose nozzle is an integral part of ~~carrying a handle. The front end of the handle having a front end~~ is connected to the water control post corresponding to the ~~airbrush~~ hose nozzle while ~~the a~~ back end of the handle ~~is shall be of a suspended type, so as to place the control button at the fore part of the handle. The control button comprises a board base, a button and a cover plate, of which the board base can be~~ is connected to two side walls at the fore part of the grip and having a ~~via a shaft bolt. The bottom of the board base is available provided~~ with a braking surface corresponding to the a top of the water control post. ~~To offer a convenient press/push, the button will protrude an opening at the top of the fore part of the grip and .The cover plate will protrude the front side of the button to cover the opening.~~

Claim 5 (currently amended): The garden hose nozzle defined in Claim 1, wherein said localizer of the connector and insert notch comprises a screw column at ~~the a~~ center of the insert notch, a punching hole at ~~the a~~ center of the connector and a bolt, and when ~~When~~ the bolt is screwed into the screw column after crossing the punching hole, it can fix the connector and the insert notch.

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